L Number	Hits	Search Text	DB	Time stamp
- Marinet	4198	324/750-753,537,765-766.ccls.	USPAT;	2004/10/07
	,	021,700 700,007,700 700100201	US-PGPUB	13:41
_	243	324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
		secondary adj electron	US-PGPUB	18:48
-	74	(324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
		secondary adj electron) and reflected	US-PGPUB	18:49
_	24	((324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
	}	secondary adj electron) and reflected)	US-PGPUB	19:15
		and board		
_	0	((324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
		secondary adj electron) and reflected)	US-PGPUB	18:51
		and shrinkage		
-	24	((324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
		secondary adj electron) and reflected)	US-PGPUB	19:14
		and (shrinkage REDUCTION)		
-	3	((324/750-753,537,765-766.ccls. and	USPAT;	2004/10/05
	ĺ	secondary adj electron) and reflected)	US-PGPUB	19:15
		and board and primary adj electron with		
		(shrinkage REDU\$5)		
-	726	250/\$.ccls. and primary adj beam	USPAT;	2004/10/06
			US-PGPUB	14:21
-	108	250/\$.ccls. and primary adj beam and	USPAT;	2004/10/06
	1	secondary adj beam	US-PGPUB	14:21
-	28	250/\$.ccls. and (primary adj beam and	USPAT;	2004/10/06
		secondary adj beam).clm.	US-PGPUB	14:33
-	8	250/\$.ccls. and (control\$5 same primary	USPAT;	2004/10/06
		adj beam and secondary adj beam).clm.	US-PGPUB	16:07
_	21	250/\$.ccls. and primary adj beam and	USPAT;	2004/10/06
		secondary adj beam and (damage shrinkage)	US-PGPUB	16:31
-	0	primary adj beam and secondary adj beam	USPAT;	2004/10/06
	0	and (damage with shrinkage) primary adj beam and secondary adj beam	US-PGPUB USPAT;	16:31 2004/10/06
-	0	and (damage same shrinkage)	US-PGPUB	16:31
l _	2	primary adj beam and secondary adj beam	USPAT;	2004/10/06
		and shrinkage	US-PGPUB	16:32
_	218	electron adj beam and shrinkage with	USPAT;	2004/10/06
		pattern	US-PGPUB	16:32
-	25	electron adj beam same shrinkage with	USPAT;	2004/10/06
		pattern	US-PGPUB	16:33
-	11	electron adj beam with shrinkage with	USPAT;	2004/10/06
		pattern	US-PGPUB	16:33
-	3427	250/306-307,310-311.ccls.	USPAT;	2004/10/06
			US-PGPUB	18:05
-	.0	(250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
	_	with pattern) and ev	US-PGPUB	18:12
-	8	250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
	_	with pattern	US-PGPUB	18:10
-	7	,	USPAT;	2004/10/06
	_	with pattern) and kv	US-PGPUB	18:15
_	0	((250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
i		with pattern) and kv) and low adj	US-PGPUB	18:16
_	0	((250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
		with pattern) and kv) and porous	US-PGPUB	18:16
_	0	((250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
1		with pattern) and kv) and resin	US-PGPUB	18:19
_	0	((250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
		with pattern) and kv) and xlk adj film	US-PGPUB	18:18
-	7	((250/306-307,310-311.ccls. and shrinkage	USPAT;	2004/10/06
	1	with pattern) and kv) and resist	US-PGPUB	18:22
-	l 0	resist with porous with low adj	USPAT;	2004/10/06
1		permittivity	US-PGPUB	18:24
	1122	resist with porous	USPAT;	2004/10/06
		-	US-PGPUB	18:22
-	8	resist adj porous	USPAT;	2004/10/06
			US-PGPUB	18:22
-	1	resist adj low adj permittivity	USPAT;	2004/10/06
1	Į.		US-PGPUB	18:32

[-	18	resist with low adj permittivity	USPAT;	2004/10/06	\neg
	\triangle		US-PGPUB	18:30	
-	120	hydrogensilsesquioxane	USPAT;	2004/10/06	1
			US-PGPUB	18:30	ŀ
-	2	hydrogensilsesquioxane with resist	USPAT;	2004/10/06	
			US-PGPUB	18:31	1